

Title (en)  
MULTIPLE TERMINAL BLOCK

Publication  
**EP 0269491 B1 19930317 (FR)**

Application  
**EP 87402436 A 19871028**

Priority  
FR 8615200 A 19861031

Abstract (en)  
[origin: EP0269491A1] This concerns a multi-terminal block each of whose sockets comprises at least two cavities, for example (11A), the said cavities each being formed by at least one elastically deformable tab (17) which, made all in one piece from a metal strip (18A) common with the cavities of the same polarity, forms, locally, for cooperation with a pin, a funnel (22) with, opposite the latter, a bearing part suitable for supporting such a pin. According to the invention, the bearing part thus associated with such an elastically deformable tab (17) is formed by a flange (23) which, whilst being separate from this elastically deformable tab (17), is itself all of one piece with the metal strip (18A) from which it is itself made. Application to multi-terminal blocks. <IMAGE>

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**H01R 25/00**

IPC 8 full level  
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Cited by  
EP0735628A3; EP0618647A3

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**EP 0269491 A1 19880601; EP 0269491 B1 19930317**; AT E87132 T1 19930415; DE 3784854 D1 19930422; DE 3784854 T2 19930624; ES 2038196 T3 19930716; FR 2606221 A1 19880506; FR 2606221 B1 19890825; PT 86053 A 19881130; PT 86053 B 19940131

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